



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q65952

Nobuhiko OGURA

Appln. No.: 09/944,175

Group Art Unit: 1641

Confirmation No.: 9850

Examiner: My-Chau Tran

Filed: September 04, 2001

For: BIOCHEMICAL ANALYZING METHOD, BIOCHEMICAL ANALYSIS APPARATUS,  
BIOCHEMICAL ANALYSIS UNIT USED THEREFOR AND TARGET DETECTING  
APPARATUS FOR DETECTING TARGET FROM BIOCHEMICAL ANALYSIS UNIT

AMENDMENT UNDER 37 C.F.R. § 1.111

MAIL STOP NON-FEE AMENDMENT

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In response to the Office Action dated March 25, 2003, please amend the above-  
identified application as follows:

IN THE CLAIMS:

Please enter the following amended claims:

- B-1
1. (Amended) A biochemical analyzing method comprising the steps of  
fixing probes selected in advance on a substrate;  
binding a target with the probes using a specific binding reaction to capture the target;  
fractionating the captured target to produce a fractionated target;  
detecting only the fractionated target; and  
quantitatively analyzing the detected target.

10-8  
VER  
7-9-3  
RECEIVED  
JUN 25 2003  
TECH CENTER 1600/2900